

**WHAT IS CLAIMED IS:**

1. A massaging machine comprising:  
a plurality of massaging rollers;  
a rubbing mechanism for actuating the massaging  
5 rollers to engage in a rubbing action;  
a pounding mechanism for actuating the massaging  
rollers to engage in a pounding action; and  
a horizontal displacement mechanism for causing the  
massaging rollers to engage in a horizontal displacement on a  
10 rubbing shaft of the rubbing mechanism.

2. The massaging machine as defined in claim 1, wherein  
the rubbing shaft of the rubbing mechanism is provided with a  
rubbing shaft sleeve and a plurality of swing arms; wherein the  
massaging rollers are mounted on the swing arms in conjunction  
15 with the rubbing shaft sleeve; wherein the horizontal  
displacement mechanism comprises a drive source, a drive  
member driven by the drive source, a first connection rod  
pivoted with the drive member, and a second connection rod  
pivoted with the first connection rod whereby the second  
20 connection rod is fastened at one end between two sides of the  
rubbing shaft sleeve.

3. The massaging machine as defined in claim 2, wherein  
the rubbing shaft sleeve of the rubbing mechanism is of an  
eccentric construction and is provided therein with a slide block  
25 whereby the slide block is slidably located in a guide slot of the

rubbing shaft.

4. The massaging machine as defined in claim 2, wherein the drive source is a motor.

5. The massaging machine as defined in claim 2, wherein  
5 the drive member of the horizontal displacement mechanism is formed of two plates whereby the two plates are pivoted with the first connection rod.

6. The massaging machine as defined in claim 2, wherein the second connection rod of the horizontal displacement  
10 mechanism is fastened at one end with a horizontal rod of a link set, the horizontal rod being provided at two ends with a triangular link plate which is provided with a connection hole to fit with the rubbing shaft of the rubbing mechanism, thereby locating the two link plates at two sides of the rubbing shaft  
15 sleeve.

7. The massaging machine as defined in claim 6, wherein the link plates of the horizontal displacement mechanism are further provided with a connection hole to fit a pounding shaft of the pounding mechanism, thereby locating the two link plates  
20 at two sides of a pounding shaft sleeve.

8. The massaging machine as defined in claim 7, wherein the pounding shaft of the pounding mechanism is provided with a guide slot; wherein the pounding shaft sleeve is provided with a slide block whereby the slide block is slidably located in the  
25 guide slot of the pounding shaft.

9. The massaging machine as defined in claim 2, wherein the second connection rod is provided at other end with a connection portion for connecting with an auxiliary support shaft.

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